User manual, Bellman Visit Telephone Transmitter (GB)

Bellman Visit Telephone Transmitter is part of the Visit System. Bellman Visit receivers receive signals from the Telephone Transmitter and signals that the telephone is ringing.

This is what to do!

1. Open the telephone transmitter's battery panel and connect a 9V battery.

2. Connect the telephone transmitter's contact to the telephone jack.

3. For best range, hang the unit on the wall free from obstruction. Before putting it up you should first wipe the wall surface with the enclosed damp cloth, remove the protective tape on the Velcro strip, and then attach the telephone transmitter.

4. Press in the red test button on the front of the telephone transmitter so that the indicator lamp goes on. Check that Bellman Visit Receiver gives a signal.

Miscellaneous

Indicator lamp
On the front of the telephone transmitter there is an indicator lamp which shines green when the telephone rings or when the test button is pressed. This shows that the transmitter functions. When the lamp begins to shine weaker or not at all the battery needs changing.

Batteries
The telephone transmitter is powered by a 9V battery which is inserted under the battery panel on the front of the telephone transmitter. Suitable batteries are lithium batteries which last for approx. 10 years, or alkaline batteries which last for approx. five years. The battery needs changing if the test lamp shines weakly or not at all when the telephone transmitter is activated.

Range
The range between receivers and transmitters is approx. 30 metres depending on the thickness of the walls and the wall materials. Thick concrete and metal walls limit the range. The range is also influenced if the batteries are low.

Radio channel
On delivery all units are set to the same radio channel. If you change the channel in the telephone transmitter you must also change the channel in all other Visit units.

Adjustments
Switches to adjust the radio channel are located inside the battery compartment. The radio channel is changed by changing the position of one or more of the radio switches. The tone switches to adjust the character and pitch of the sound signals are also located inside the battery compartment.

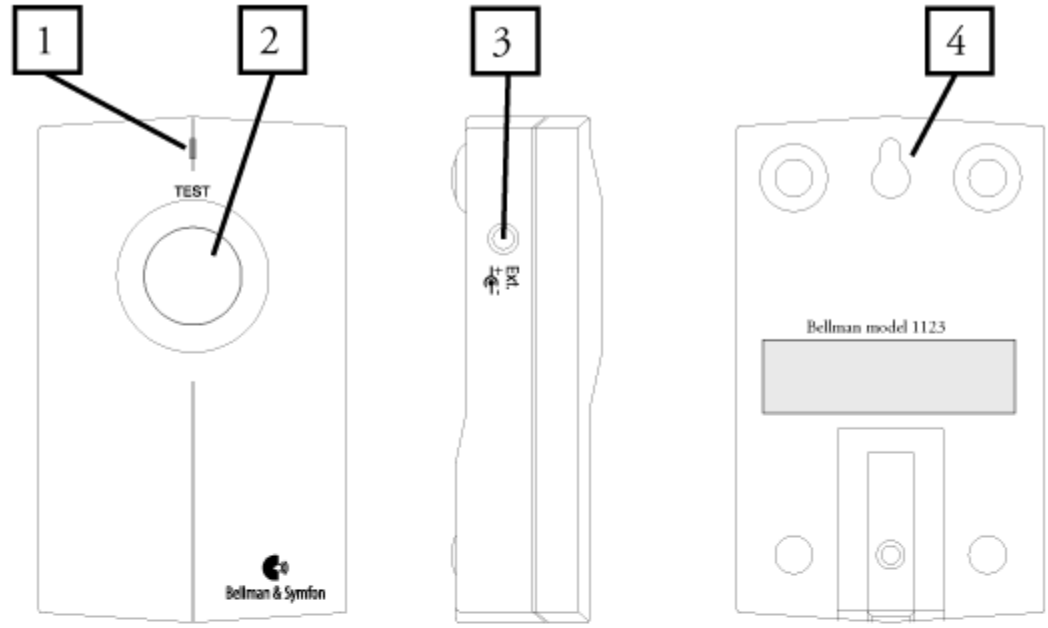
Trouble shooting

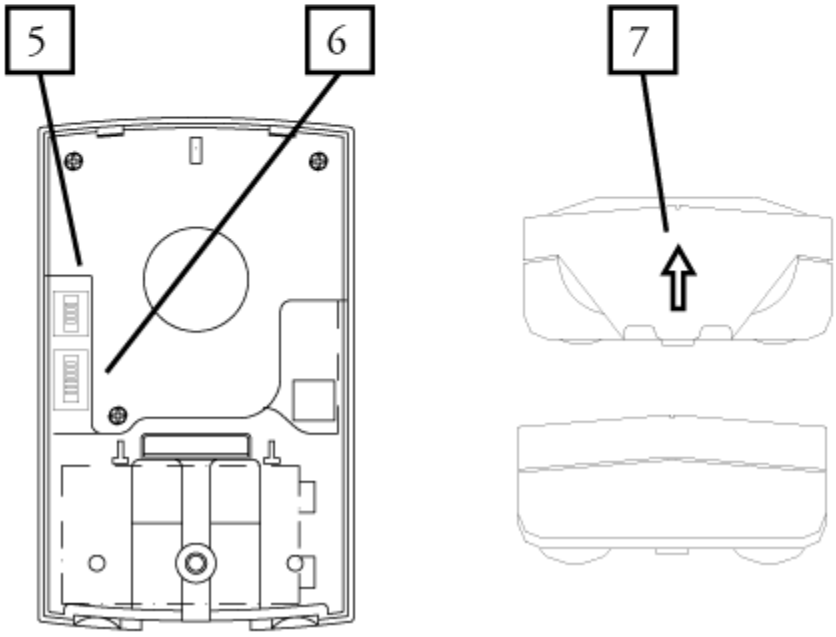
A fault is not always serious. Follow the trouble shooting chart below before calling for service.

Symptom	Procedure
The test lamp on the telephone transmitter shines weakly or not at all when the telephone rings.	Change the battery in the telephone transmitter. Warning! Only applicable for lithium batteries. Risk for explosion if the battery is incorrectly replaced. Replace with the same or similar battery type recommended by the manufacturer. Consumed batteries shall be handed in according to the instructions of the battery manufacturer.
The receiver does not give a signal when the telephone rings.	1. Check that the receiver's test lamp shines green when the test button is pressed for a few seconds. If it shines red this implies that the batteries in the receiver need changing. 2. Check that the receiver is set to the same radio channel as the telephone transmitter. 3. Move the telephone transmitter to another telephone jack.

Product description

1) Indicator lamp
2) Test button
3) External input
4) Wall fixture
5) Tone switch
6) Radio switch
7) Battery panel





Address:
Bellman & Symfon AB
Södra Långebergsgatan 30,
421 32 VÄSTRA FRÖLUNDA
Sweden

Our office hours are:
Mon-Fri 08:00-12:00, 12:45-16:30

Telephone: +46 31 682820
Fax: +46 31 682890
Homepage: www.bellman.com
Sending us company e-mail: info@bellman.symfon.se